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HT glass sorter is equipped with AI technology, accurately sorting various colors of glass, sorting accuracy of up to 99.9%, 20 years of factory experience, worthy of your trust!

Featuring advanced sensors and algorithms, it offers real-time monitoring and customizable sorting parameters, suitable for various glass materials. Widely applicable, it facilitates efficient ...

Our glass sorting systems separate cullet to create high-quality single-color fractions out of mixed-color glass fragments. Even heat-resistant and special leaded glass can be safely and reliably ...

Efficient glass separation is the cornerstone of sustainable PV recycling. By integrating automated preprocessing, thermal treatment, and advanced sorting technologies, ...

Achieve efficient glass recycling with our accurate, reliable, and customizable optical sorting solutions.

Explore the different sensor technologies used in glass sorters, including near-infrared (NIR) sensors, spectrometers, and cameras, and how they contribute to the accurate identification of ...

In this video, we're taking you inside process of crushing and sorting the glass from discarded photovoltaic panels. Watch as whole panels are fed into the system and transformed into perfectly...

For successful glass recycling, we offer individual sorting systems that separate glass according to glass type and color and remove foreign matter.

Efficient glass separation is the cornerstone of sustainable PV recycling. By integrating automated preprocessing, thermal treatment, ...

Optical sorting is revolutionizing waste recycling by improving the accuracy, speed, and efficiency of material separation. Its ability to sort different types of materials with high precision makes it ...

In this video, we're taking you inside process of crushing and sorting the glass from discarded photovoltaic panels. Watch as whole panels are fed into the system and transformed into ...

Specialty industries, such as electronics and solar panels, require precise sorting of multi-layered or coated glass. Optical systems can differentiate subtle differences in surface...

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